

## SECTION II—CLAIMS

- 1.-9. (Canceled)
10. (Currently Amended) A method comprising:
  - reading a unique identifier stored on a component;
  - printing the unique identifier read from the component onto first and second labels; and
  - removably affixing the first and second labels to a component container into which the component is inserted, wherein the first and second labels are removably affixed immediately after printing.
11. (Canceled)
12. (Previously Presented) The method of claim 10, further comprising attaching the first label on a device in which the component is installed.
13. (Previously Presented) The method of claim 12, further comprising attaching the second label to a package in which the device is shipped.
14. (Previously Presented) The method of claim 10 wherein printing the unique identifier on the first and second labels comprises encoding the identifier in a bar code and printing the bar code on the labels.
15. (Previously Presented) The method of claim 10 wherein reading the unique identifier of the component comprises reading an electronically encoded identifier from the component.
16. (Original) The method of claim 10 wherein the label is made of polyester.
17. (Original) The method of claim 10 wherein the container is an electro-static discharge bag.
18. (Canceled)
- 19.-26. (Canceled)

27. (Currently Amended) A process comprising:

reading a Media Access Control (MAC) address from a network interface card, wherein the MAC address is stored in the network interface card and uniquely identifies the network interface card;

printing the MAC address on a first label and a second label in a machine-readable or human-readable format;

removably affixing the first and second labels to a component container into which the network interface card can be inserted, wherein the first and second labels are removably affixed immediately after printing.

28. (Previously Presented) The process of claim 27 wherein the first label can be removed from the component container and attached to a device in which the network interface card is installed.

29. (Previously Presented) The process of claim 28 wherein the second label can be removed from the component container and attached to a package in which the device is shipped.

30. (Previously Presented) The process of claim 27 wherein the MAC number is printed on the plurality of labels as a bar code.

31. (Previously Presented) The process of claim 27 wherein the label is made of polyester.

32. (Previously Presented) The process of claim 27 wherein the component container is an electro-static discharge bag.

33. (Currently Amended) A process comprising:

reading a Media Access Control (MAC) address from a network interface card, wherein the MAC address is stored in the network interface card and uniquely identifies the network interface card;

printing the MAC address on a first identification label and a second identification label in a machine-readable or human-readable format;

removably affixing the first and second identification labels to a base label having a designated area thereon to receive a plurality of identification labels, wherein the first and second identification labels are removably affixed immediately after printing; and

immediately affixing the base label to a component container into which the network interface card can be inserted.

34. (Previously Presented) The process of claim 33 wherein the first identification label can be removed from the base label and attached to a device in which the network interface card is installed.
35. (Previously Presented) The process of claim 34 wherein the second identification label can be removed from the base label and attached to a package in which the device is shipped.
36. (Previously Presented) The process of claim 33 wherein the MAC number is printed on the first and second identification labels as a bar code.
37. (Previously Presented) The process of claim 33 wherein the base label and the first and second identification labels are made of polyester.
38. (Currently Amended) The process of claim ~~[[38]]~~ 33 wherein the container is an electrostatic discharge bag.